

CLAIM AMENDMENTS

Please amend the claims as follows:

Claims 1 - 15 (canceled)

Claim 16 (new): An illumination apparatus for LCD/organic displays comprising:

a first panel containing a plurality of high intensity light sources;

a diffuser panel placed in front of said first panel; and

an LED/organic display panel placed in front of said diffuser panel.

1 Claim 17 (new): The illumination apparatus for LCD/organic displays of claim 16

2 wherein:

3 the high intensity light sources on the first panel are LED lamps.

1 Claim 18 (new): The illumination apparatus for LCD/organic displays of claim 17

2 wherein:

3 a cover is placed in front of said diffuser panel.

4 Claim 19 (new): The illumination apparatus for LCD/organic displays of claim 17

5 wherein:

6 a cover is placed in front of said diffuser panel.

7 Claim 20 (new): The illumination apparatus for LCD/organic displays of claim 17

8 wherein:

9 said cover is clear polycarbonate glass.

1 Claim 21 (new): The illumination apparatus for LCD/organic displays of claim 18

2 wherein:

3 said cover is clear polycarbonate glass.

4 Claim 22 (new): The illumination apparatus for LCD/organic displays of claim 16

5 wherein:

6 said diffuser panel is polycarbonate.

7 Claim 23 (new): The illumination apparatus for LCD/organic displays of claim 17

8 wherein:

9 said diffuser panel is polycarbonate.

1 Claim 24 (new): The illumination apparatus for LCD/organic displays of claim 16

2 wherein:

3 said diffuser panel is glass.

1 Claim 25 (new): The illumination apparatus for LCD/organic displays of claim 17

2 wherein:

3 said diffuser panel is glass.

4 Claim 26 (New): The illumination apparatus for LCD/organic displays of claim 18

5 wherein:

6 said diffuser panel is polycarbonate.

7 Claim 27 (new): The illumination apparatus for LCD/organic displays of claim 16

8 wherein:

9 said diffuser panel is glass.

10 Claim 28 (new): The illumination apparatus for LCD/organic displays of claim

11 17 wherein:

12 said diffuser panel is glass.

13 Claim 29 (new): The illumination apparatus for LCD/organic displays further

14 comprising:

15 a Frenzel lens panel placed between the first panel and the diffuser panel.